

WEST Search History

DATE: Tuesday, October 03, 2006

Hide?	Set Name	Query	Hit Count
	<i>DB=USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L4	L3 and protofibril	0
<input type="checkbox"/>	L3	L2 and arctic	6
<input type="checkbox"/>	L2	L1 and amyloid	2509
<input type="checkbox"/>	L1	alzheimer	14960

END OF SEARCH HISTORY

L6 ANSWER 1 OF 1 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN
AN 2001:109382 BIOSIS
DN PREV200100109382
TI The arctic mutation in the Abeta region of APP (E693G) causes
Alzheimer's disease with increased Abeta protofibril
formation and decreased Abeta peptide levels.
AU Nilsberth, C. [Reprint author]; Westlind-Danielsson, A.; Eckman, C. B.;
Axelman, K.; Forsell, C.; Luthman, J.; Younkin, S. G.; Naslund, J.;
Lannfelt, L.
CS Karolinska Institutet, Huddinge, Sweden
SO Society for Neuroscience Abstracts, (2000) Vol. 26, No. 1-2, pp.
Abstract No.-587.8. print.
Meeting Info.: 30th Annual Meeting of the Society of Neuroscience. New
Orleans, LA, USA. November 04-09, 2000. Society for Neuroscience.
ISSN: 0190-5295.
DT Conference; (Meeting)
Conference; Abstract; (Meeting Abstract)
LA English
ED Entered STN: 28 Feb 2001
Last Updated on STN: 15 Feb 2002

=> d his

(FILE 'HOME' ENTERED AT 09:05:22 ON 03 OCT 2006)

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS' ENTERED AT 09:05:56 ON 03 OCT 2006

L1 211403 S ALZHEIMER?
L2 60105 S L1 AND AMYLOID?
L3 101 S L2 AND ARCTIC
L4 46 S L3 AND PROTOFIBRIL#
L5 22 DUP REM L4 (24 DUPLICATES REMOVED)
L6 1 S L5 AND PY=<2000